

List of Forthcoming Articles

- STATISTICAL ERROR OF DIFFUSION MONTE CARLO. Stuart M. Rothstein and Ian Vrbik, *Brock University, St. Catharines, Ontario, CANADA.*
- ASSESSMENT OF FINITE DIFFERENCE APPROXIMATIONS FOR THE ADVECTION TERMS IN THE SIMULATION OF PRACTICAL FLOW PROBLEMS. M. A. R. Sharif and Ahmed A. Busnaina, *Clarkson University, Potsdam, NY, USA.*
- SOLUTION OF THE LARGE MATRIX EQUATIONS WHICH OCCUR IN RESPONSE THEORY. Jeppe Olsen, Hans Jorgen Aa. Jensen, Poul Jorgensen, *Aarhus University, Aarhus, DENMARK.*
- ABOUT THE DELAUNAY-VORONOI TESSELLATION. R. Riedinger, P. Oelhafen, and H. J. Guntherodt, *Universität Basel, Basel, SWITZERLAND*; M. Habar, *Université de Haute Alsace, Mulhouse, FRANCE.*
- ADAPTIVE MESH GRADING FOR FINITE ELEMENT SOLUTIONS OF AN INTEGRAL EQUATION IN QUANTUM SCATTERING. D. Eyre, *National Research Institute for Mathematical Sciences of the CSIR, Pretoria, REPUBLIC OF SOUTH AFRICA.*
- A METHOD OF APPROXIMATING STIFFNESS MATRICES FOR SOME PSEUDODIFFERENTIAL EQUATIONS. Alexander Bogomolny, *The University of Iowa, Iowa City, IA, USA.*
- EXTRAPOLATED BOUNDARY ELEMENT METHOD FOR THREE-DIMENSIONAL INDUCTANCE CALCULATION. M. Hosoya, E. Goto, and T. Soma, *University of Tokyo, Tokyo, JAPAN.*
- THE FOURIER PSEUDOSPECTRAL METHOD WITH A RESTRAIN OPERATOR FOR THE R.L.W. EQUATION. Guo Ben-yu and Cao Wei-ming, *Shanghai University of Science and Technology, Shanghai, CHINA.*
- AN APPROXIMATE LINEARIZED RIEMANN SOLVER FOR THE EULER EQUATIONS FOR REAL GASES. P. Glaister, *University of Reading, Reading, Berkshire, UNITED KINGDOM.*